This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): What is claimed is:

A device for use with a piano, organ, or musical keyboard, comprising:

<u>a</u> circuitry and detection <u>devices</u> <u>device</u> to detect and communicate white key and black key movement;

<u>a</u> surface means <u>of at least one of the white keys and black keys other than a visual <u>surface of the key</u> operatively connected to said circuitry and detection devices <u>device</u> for detecting key movement.</u>

- Claim 2 (currently amended): The device of claim 1 wherein said surface means comprises a plurality of flexible inserts <u>disposed only at a back of the key</u>, each of said inserts positionable between a key of the keyboard and [[a]] <u>said</u> detection device, said insert changing position in relation to movement of the <u>said</u> key.
- Claim 3 (currently amended): The device of claim 2 wherein said flexible insert comprises [[a]] at least one vertically-mounted insert positionable between a black key and [[a]] said detection device and said insert changes position in relation to movement of the said key.
- Claim 4 (currently amended): The device of claim 2 wherein said flexible insert comprises [[a]] at least one horizontally-mounted insert positioned positionable between the a black key and [[a]] said detection device and said insert changes position in relation to movement of the key.
- Claim 5 (currently amended): The device of claim 1 wherein each of said detection devices is locatable behind the <u>a</u> rear vertical surface of a black key of the keyboard, said detection device for detecting <u>said</u> black key movement from a surface of a black key.
- Claim 6 (currently amended): A device for use with a piano, organ, or musical keyboard, comprising:
 - a mechanical rectangular backside cover adapted for mounting means on the keyboard for detecting key movement, said cover of a rectangular configuration for insertion

<u>disposed</u> between the black keys of a <u>piano</u> the <u>keyboard</u> and its fallboard or for insertion between the black keys of a musical keyboard and its casing.